

Figure 1

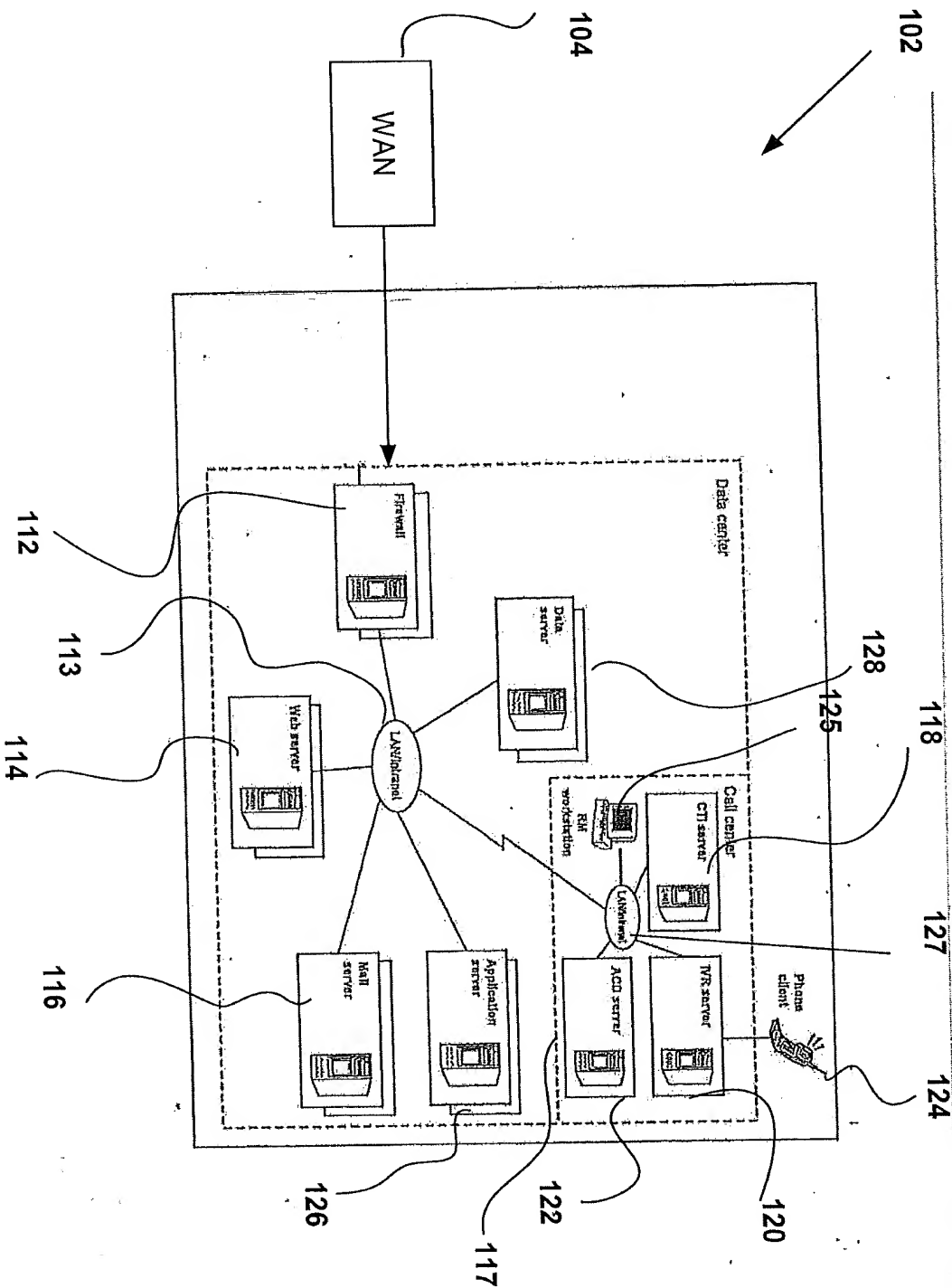


Figure 2

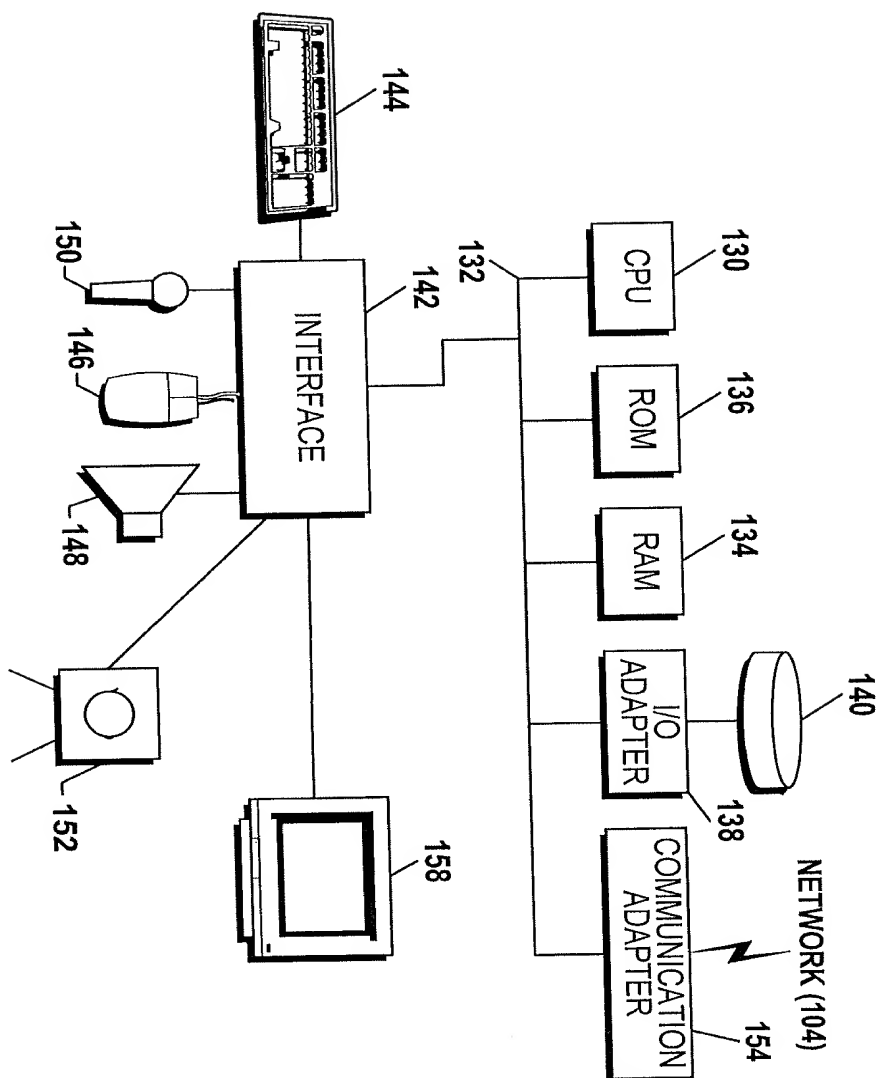


Figure 3

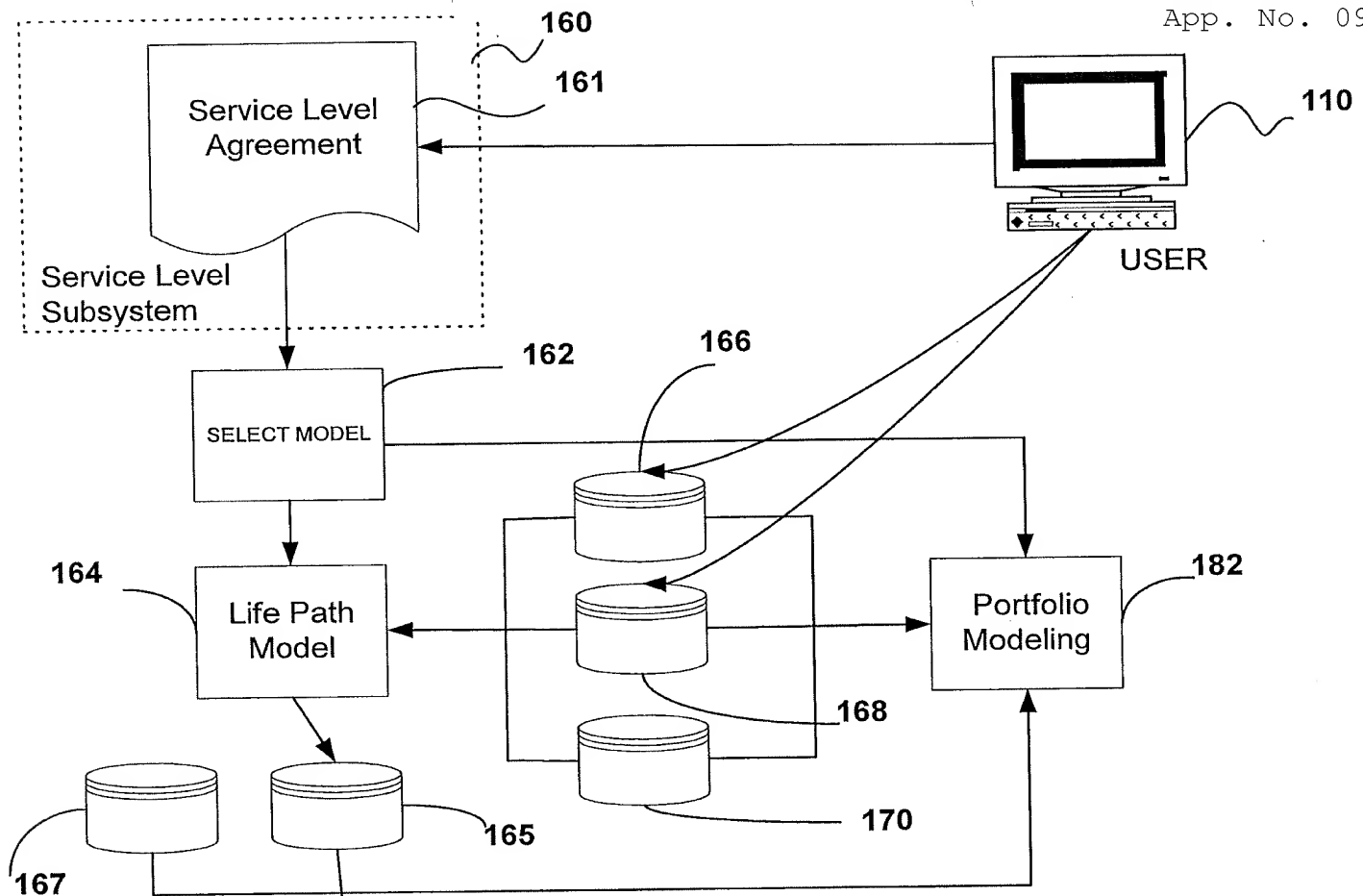


Figure 4

**Figure 5**

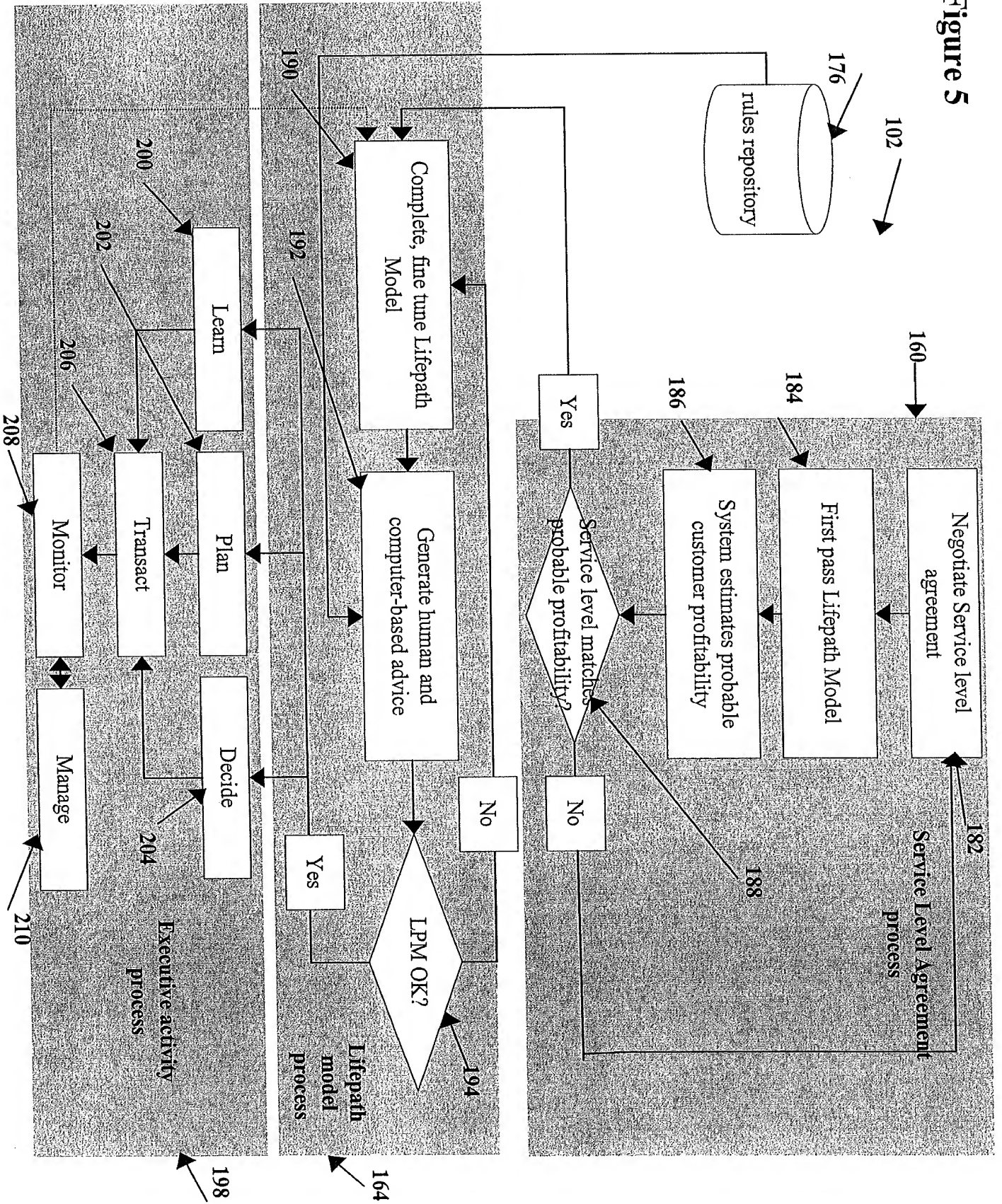
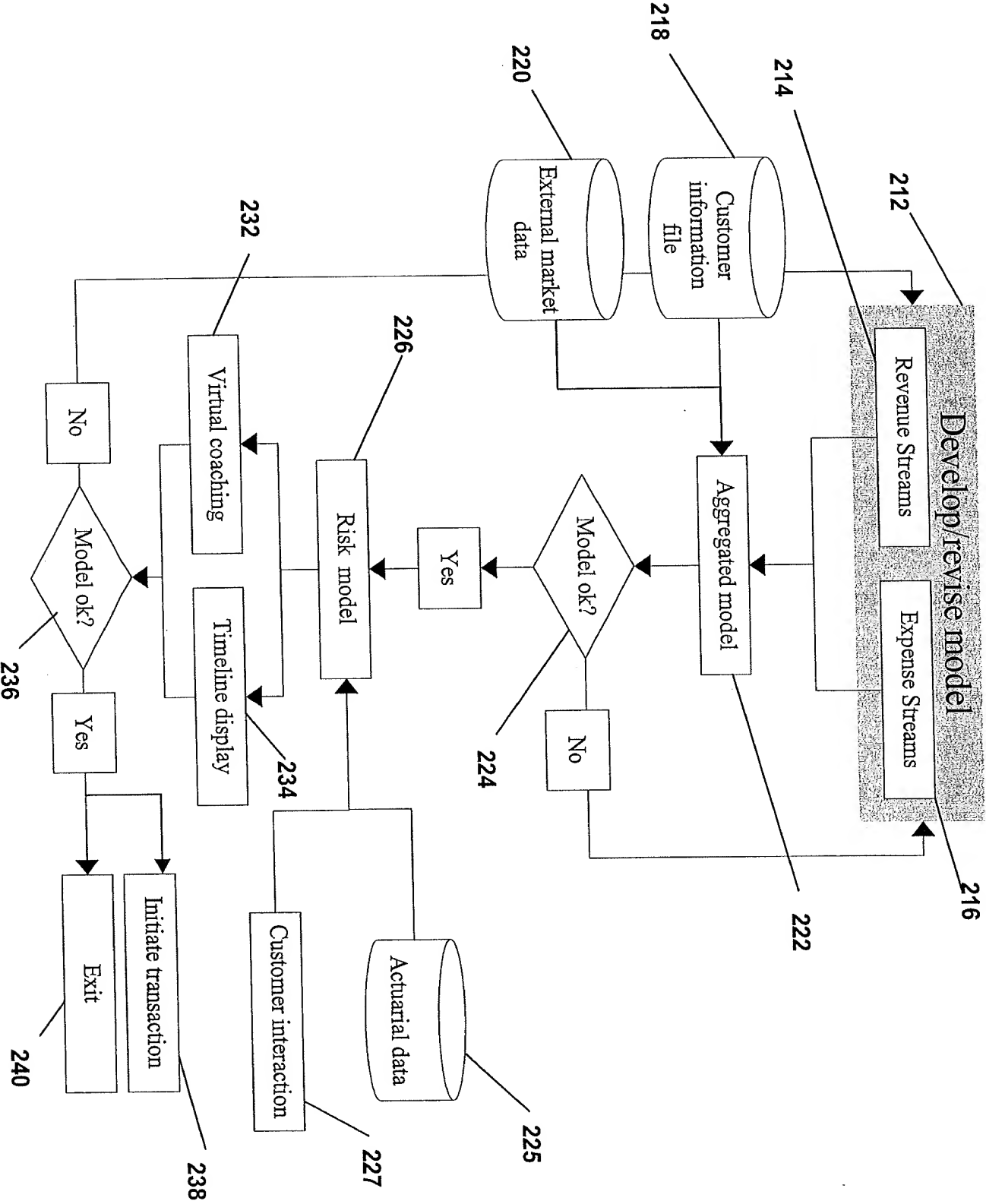


Figure 6



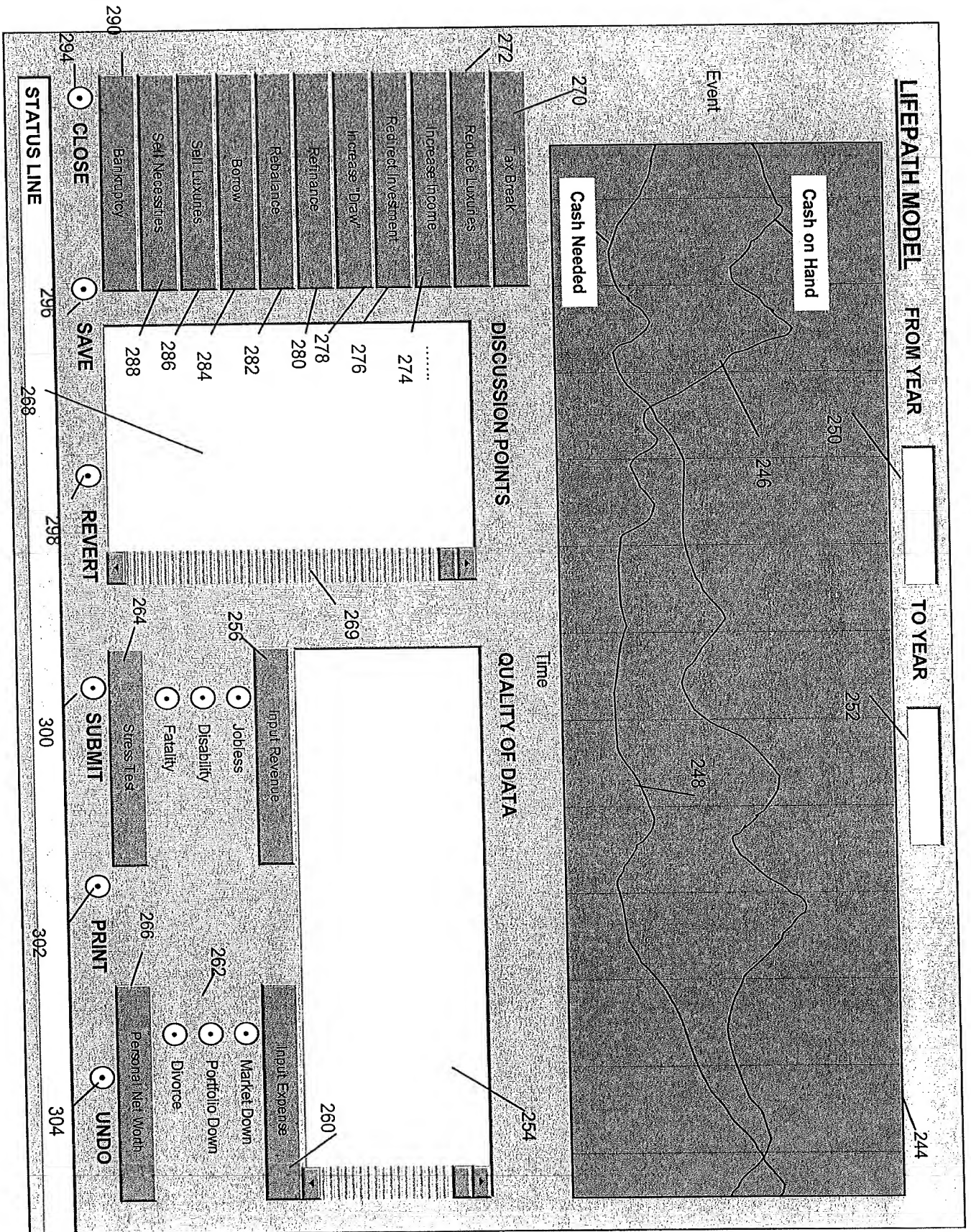


FIGURE 7



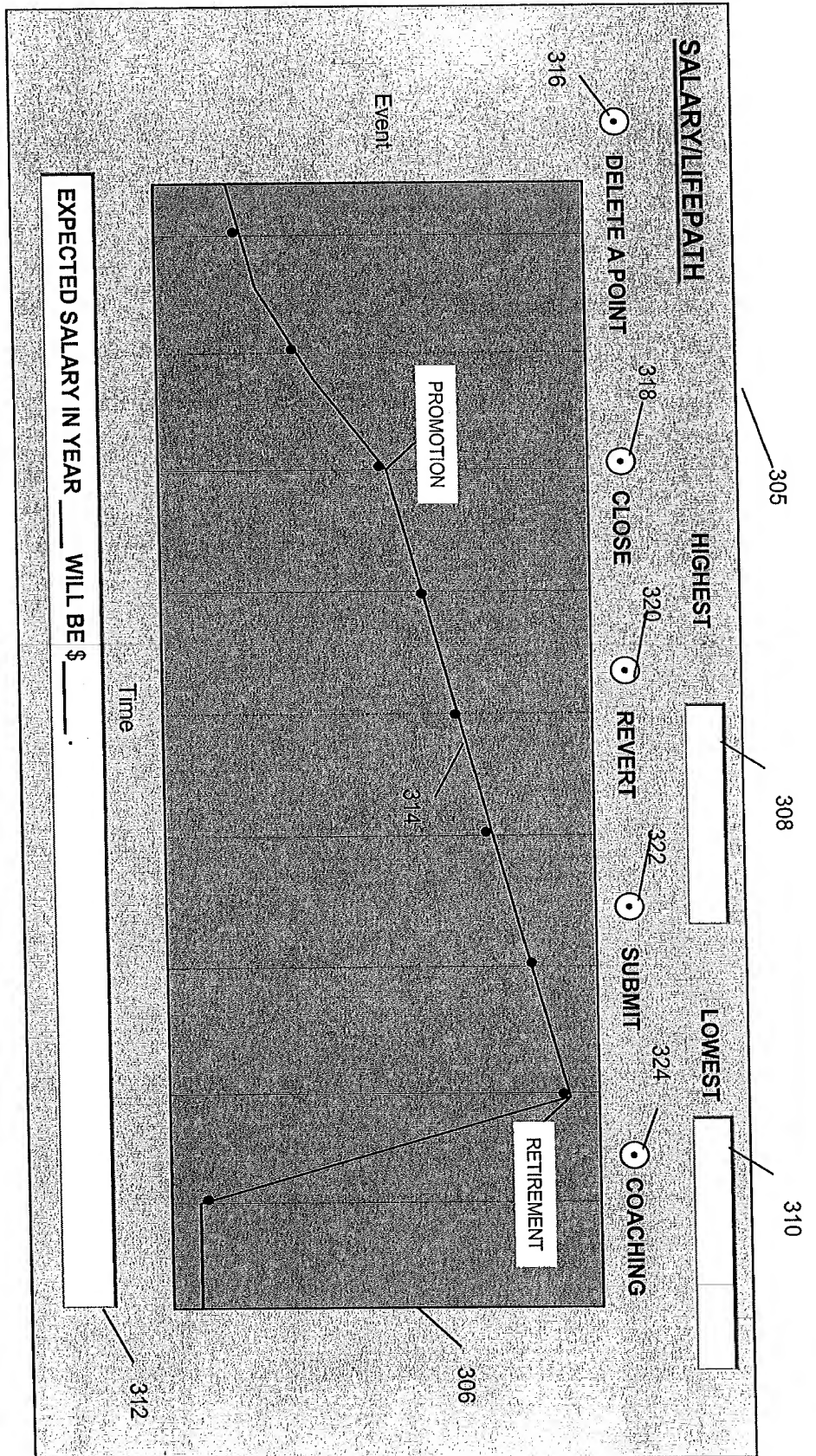


FIGURE 8

\*All values in current dollars as if inflation will be 0%. Inflation will be represented by discounting it from all compound growth estimates



# SALARY INTERACTION

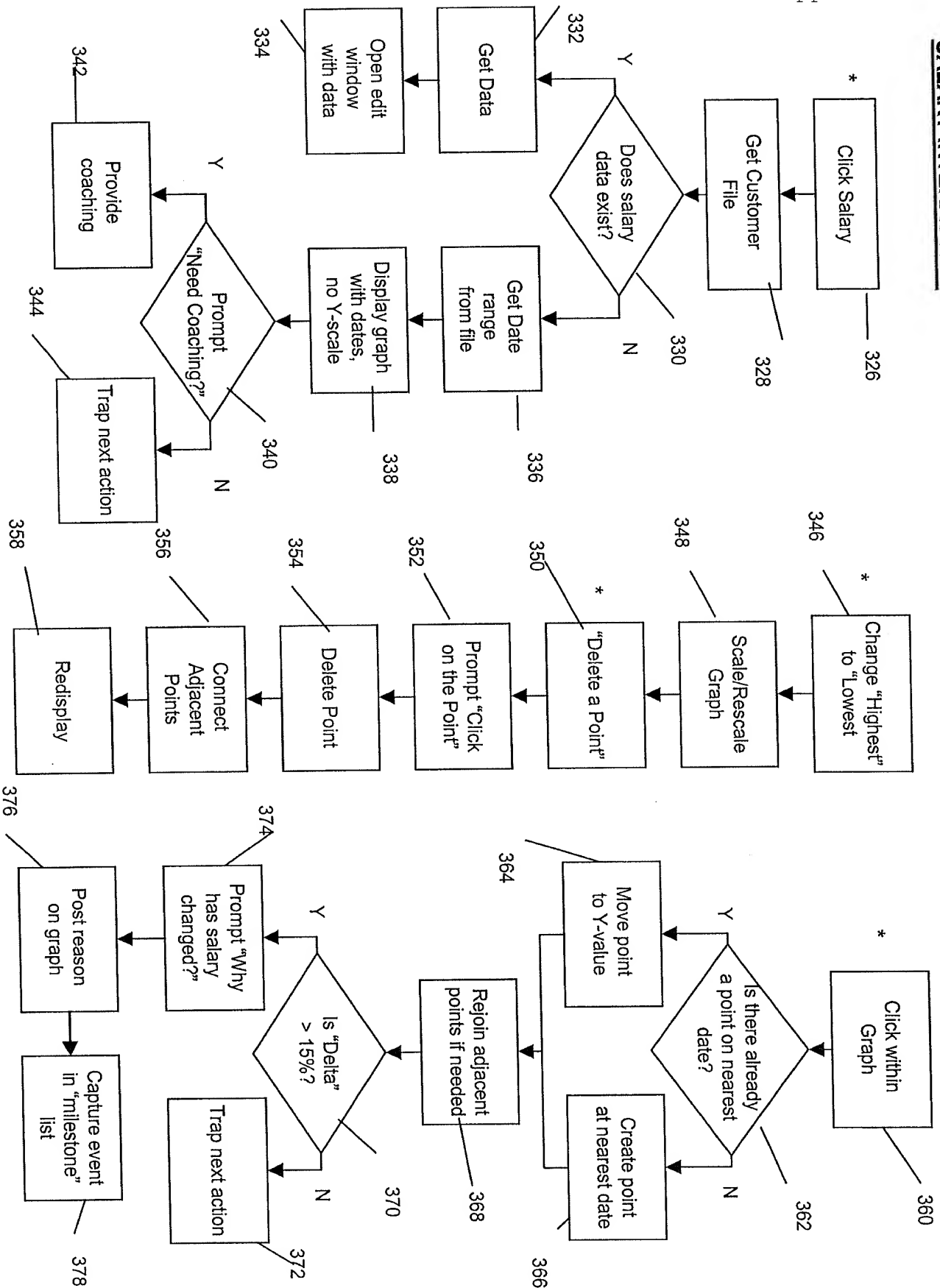
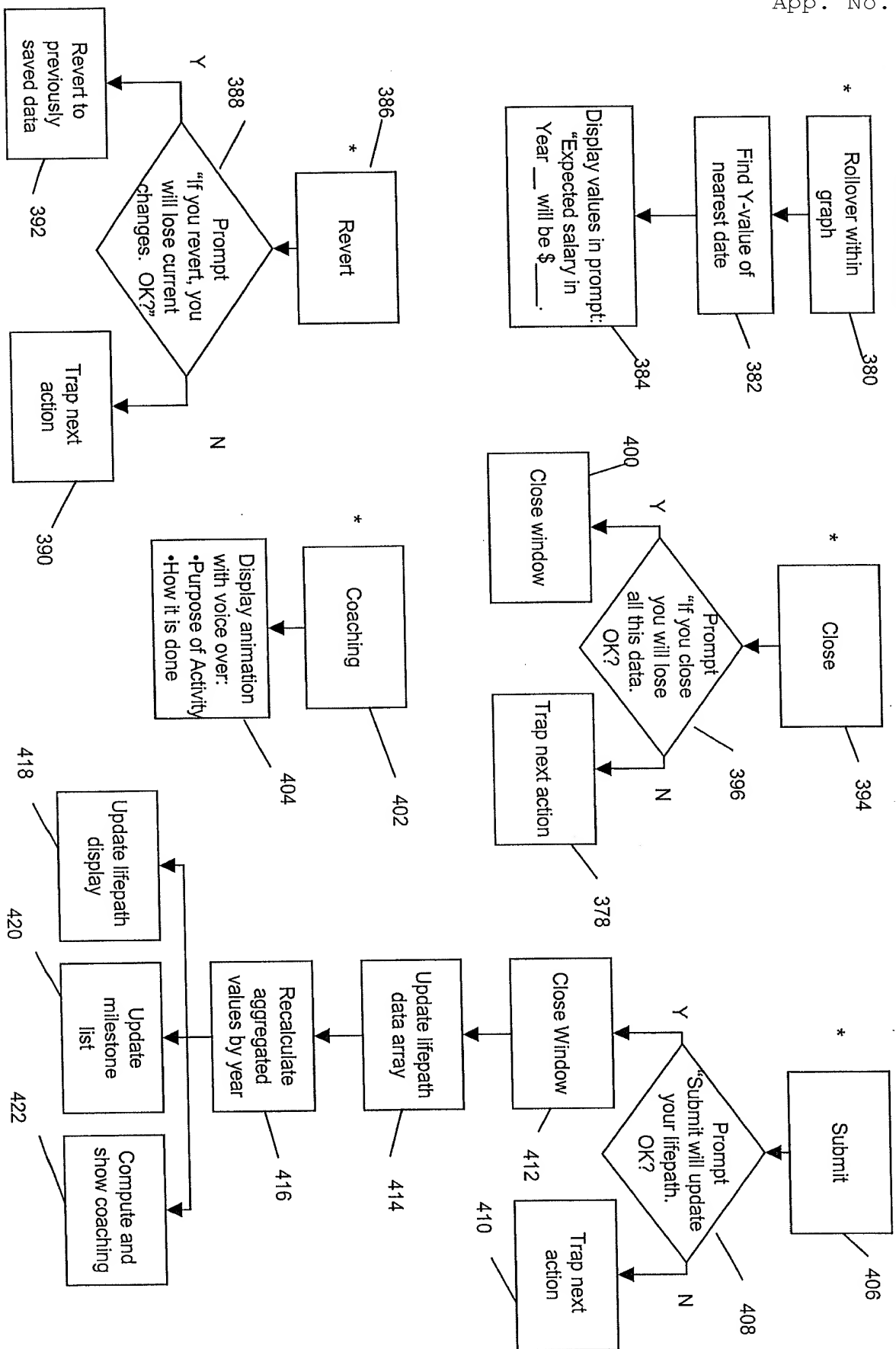


Figure 9

**SALARY INTERACTION**



**FIGURE 10**

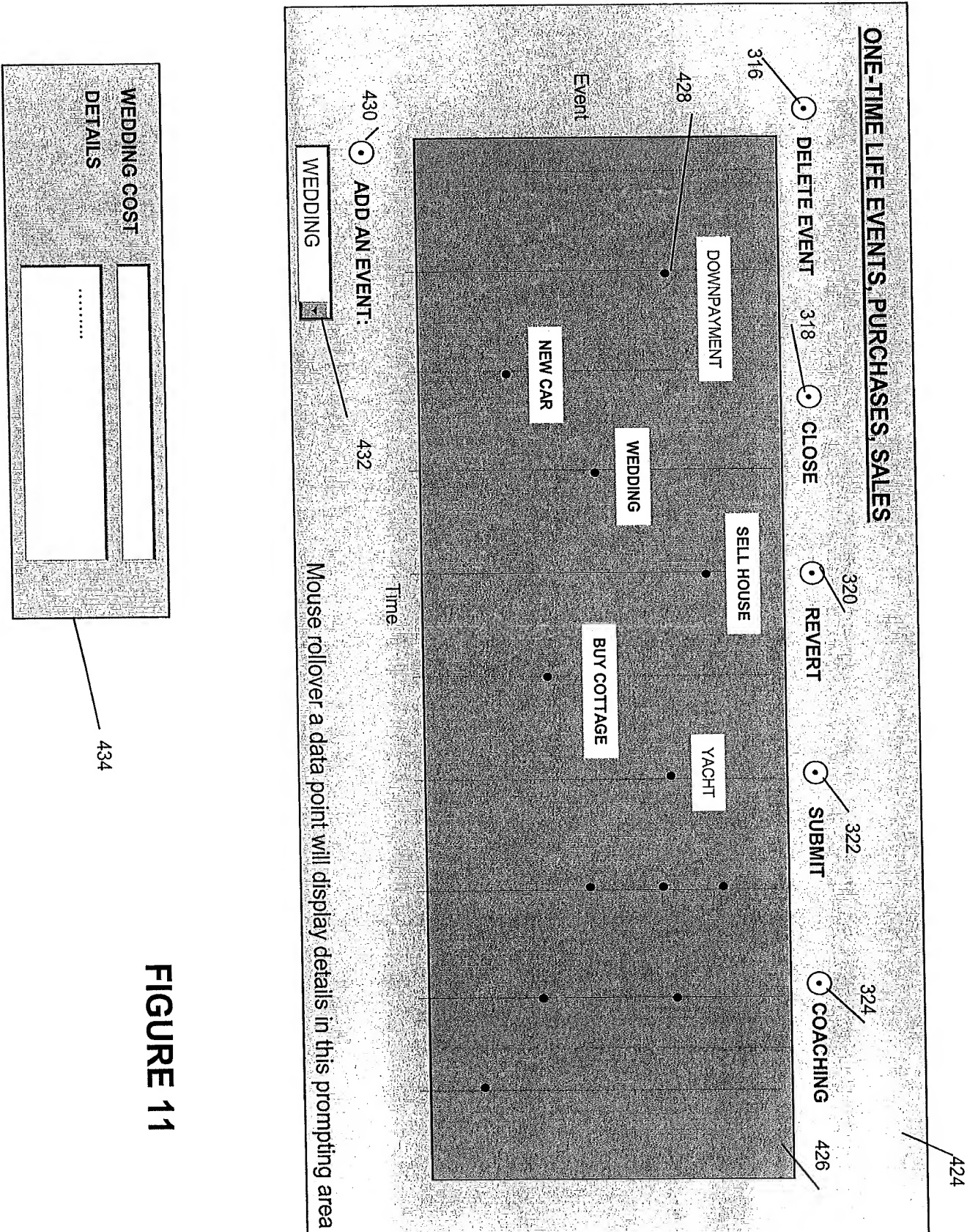
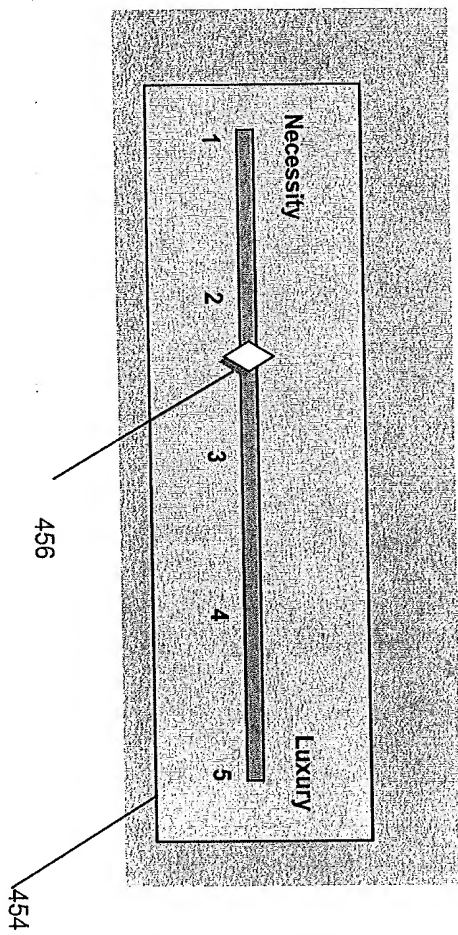
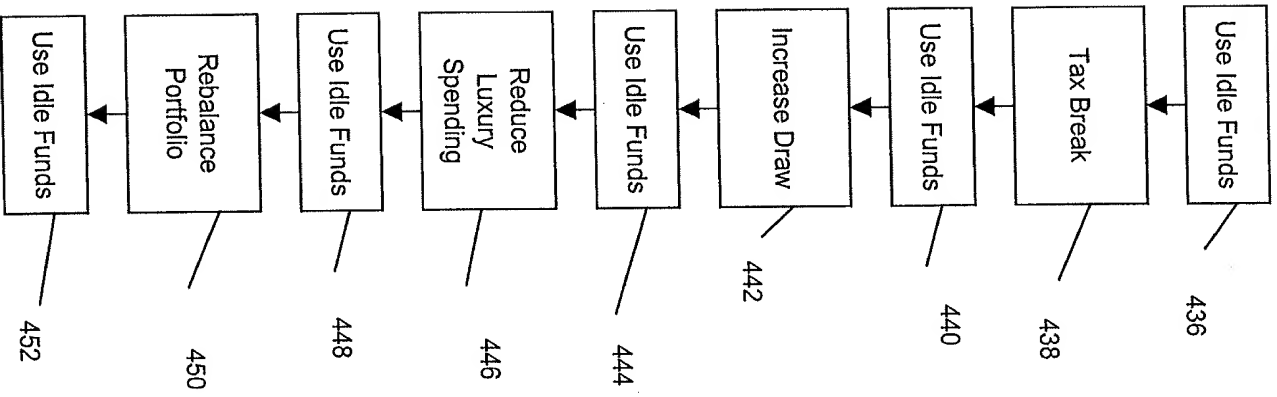


FIGURE 11

**INTERVENTION FLOW**



**FIGURE 12**

# INTERVENTION: USE IDLE FUNDS

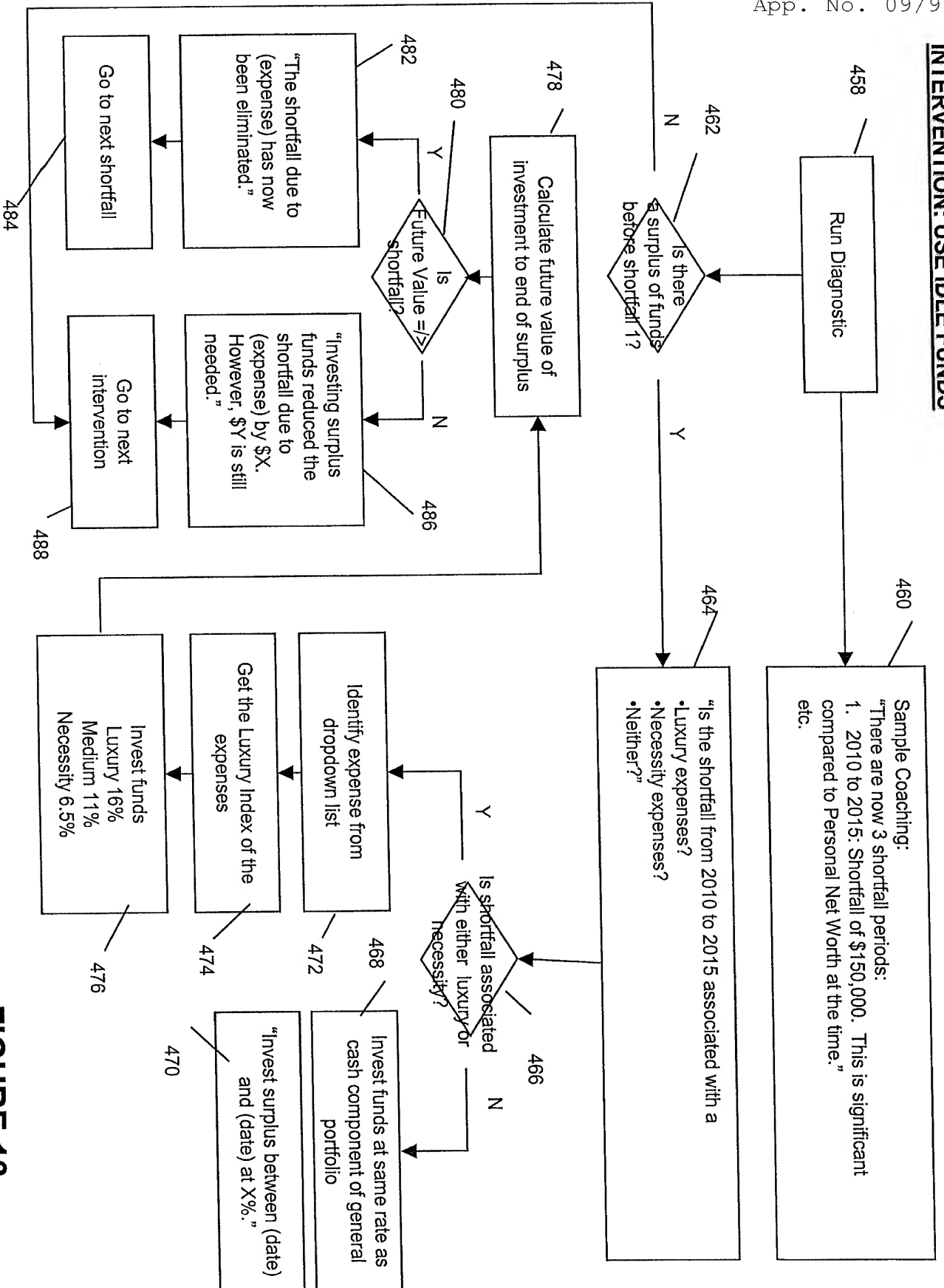
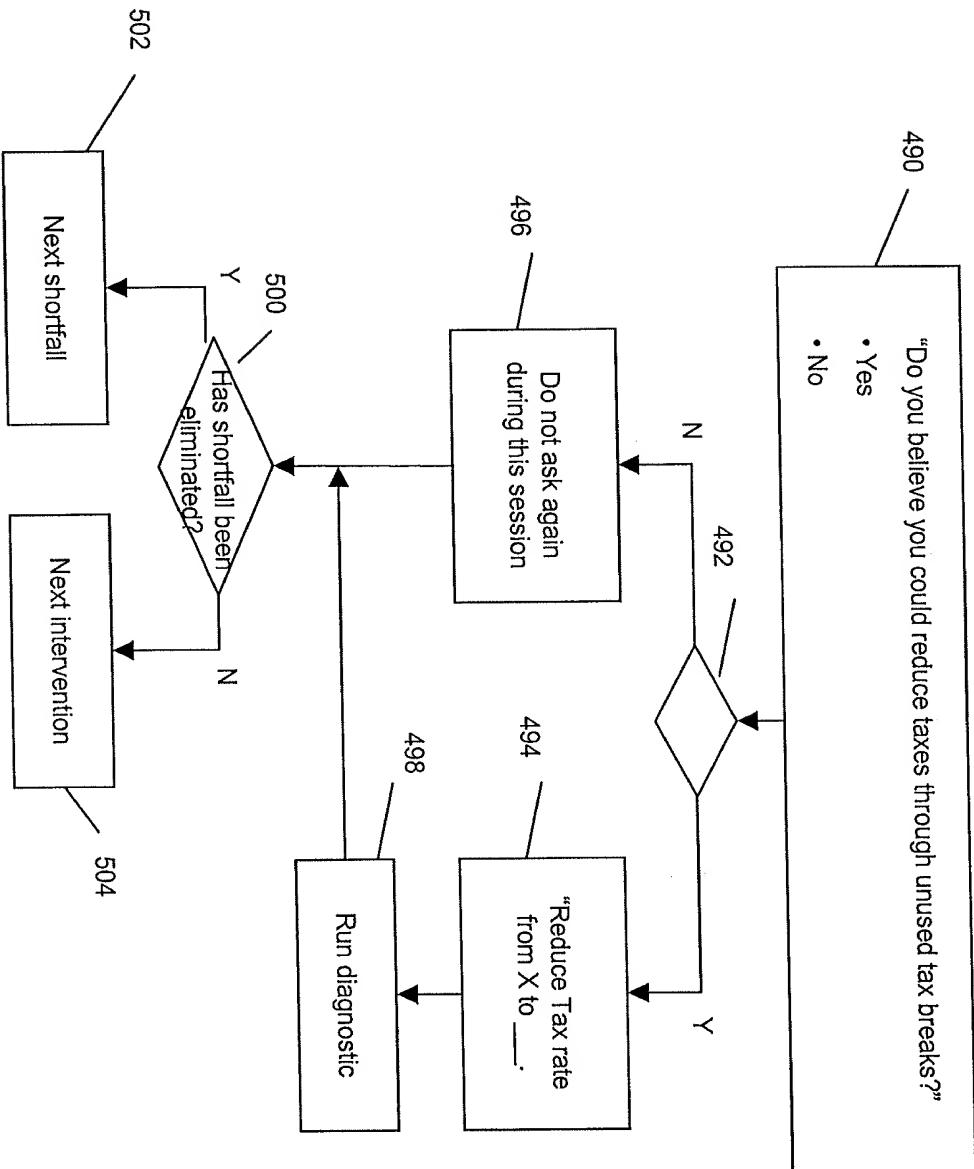


FIGURE 13

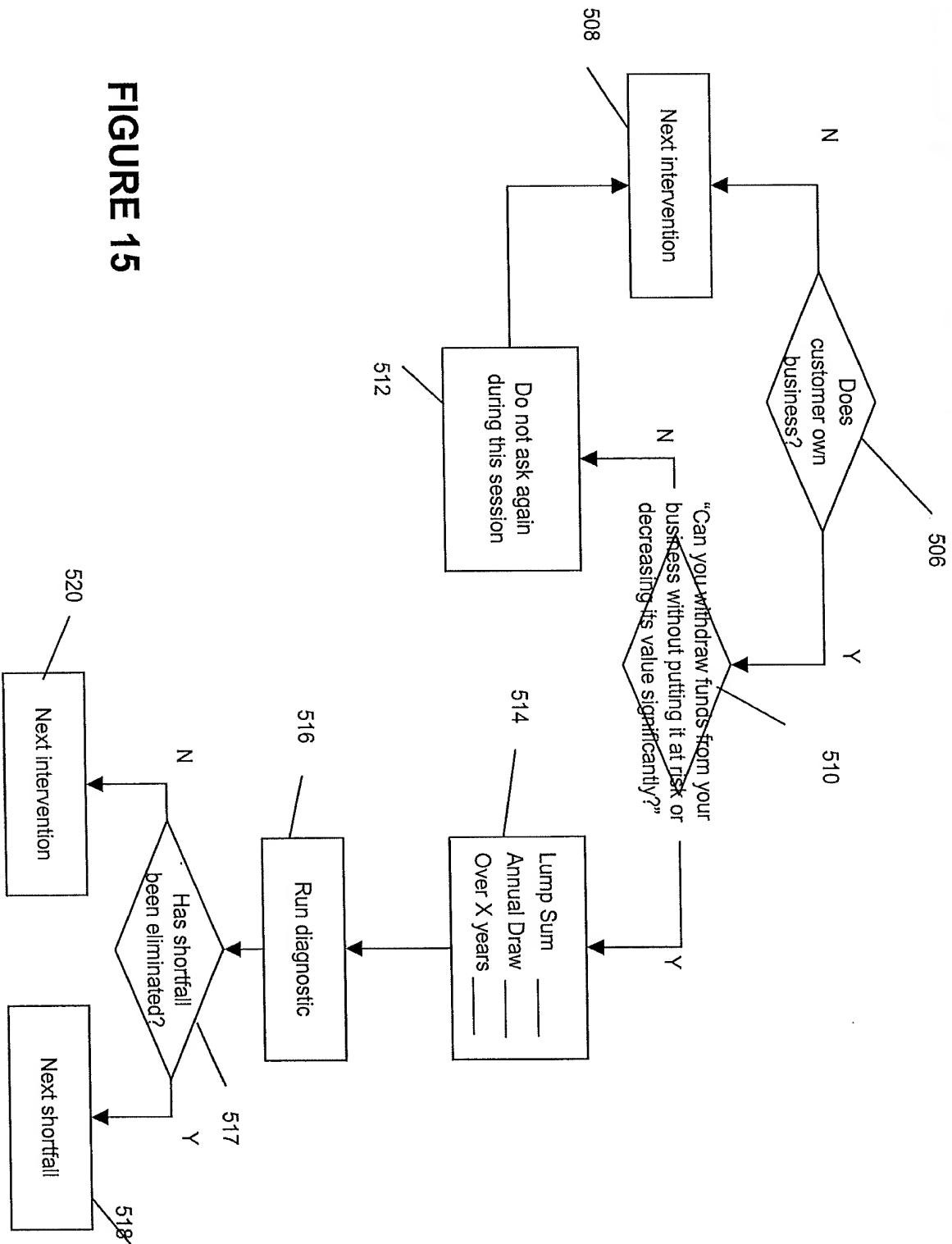
**INTERVENTION: TAX BREAK**



**FIGURE 14**



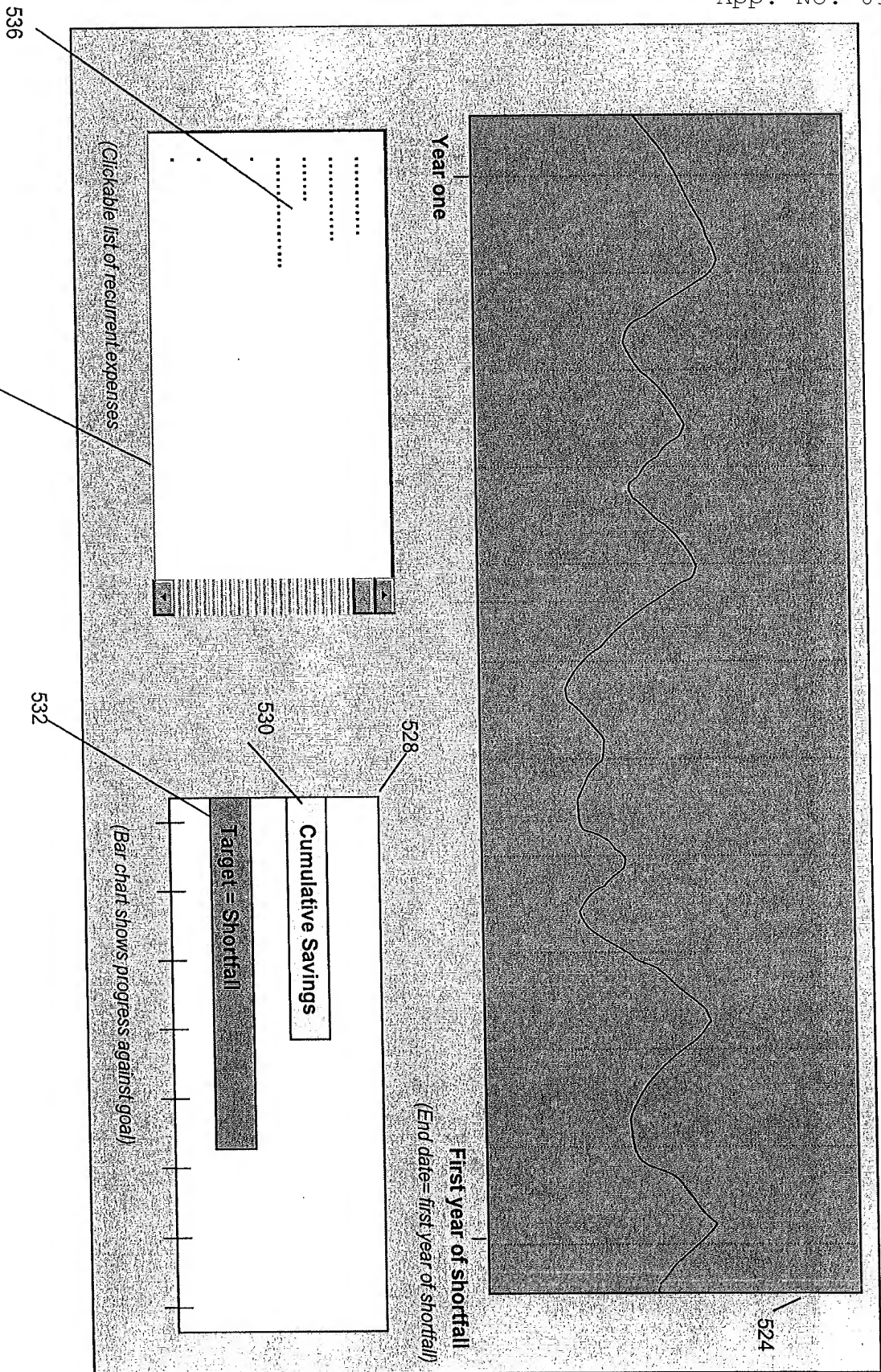
**INTERVENTION: INCREASE DRAW**



**FIGURE 15**

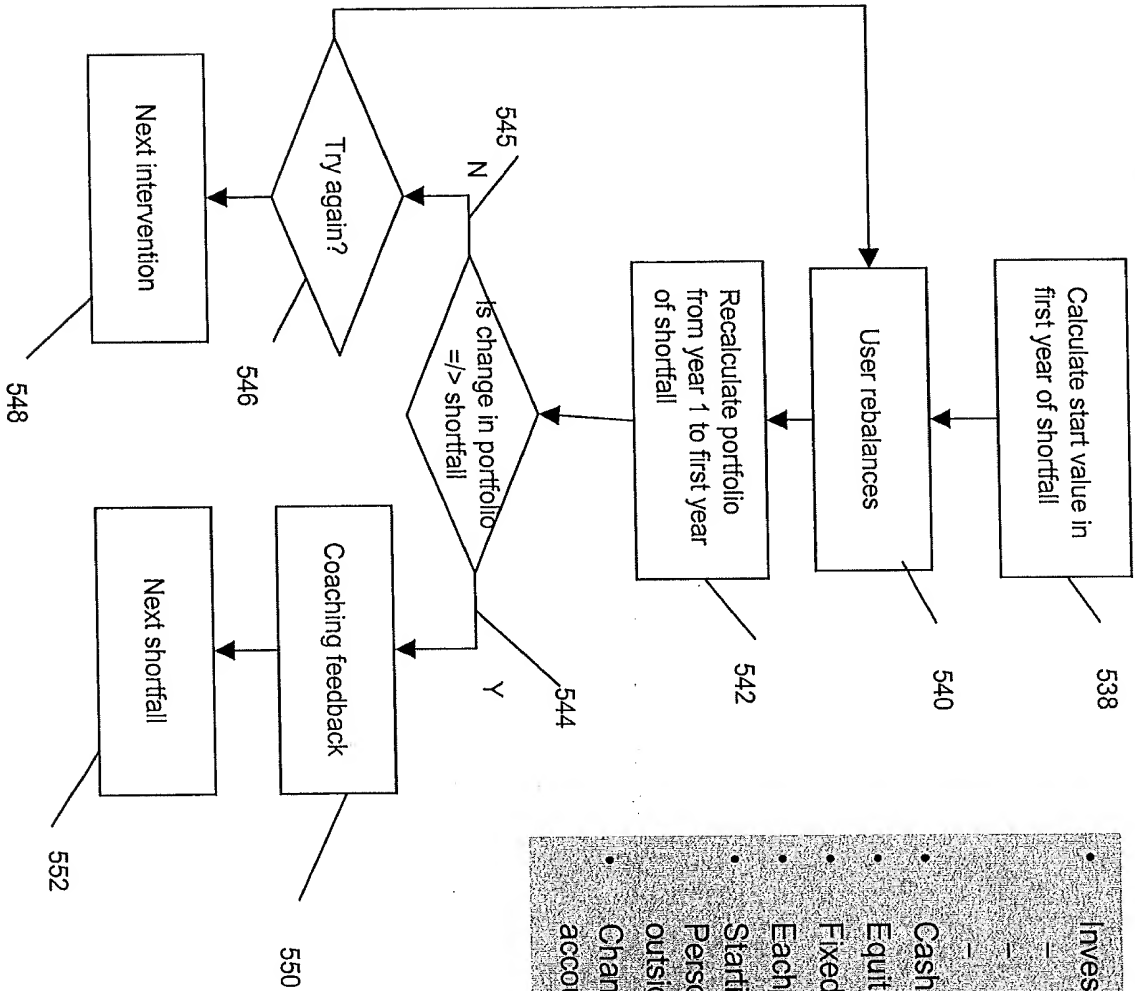
**INTERVENTION: REDUCE LUXURY SPENDING**

522



**FIGURE 16**

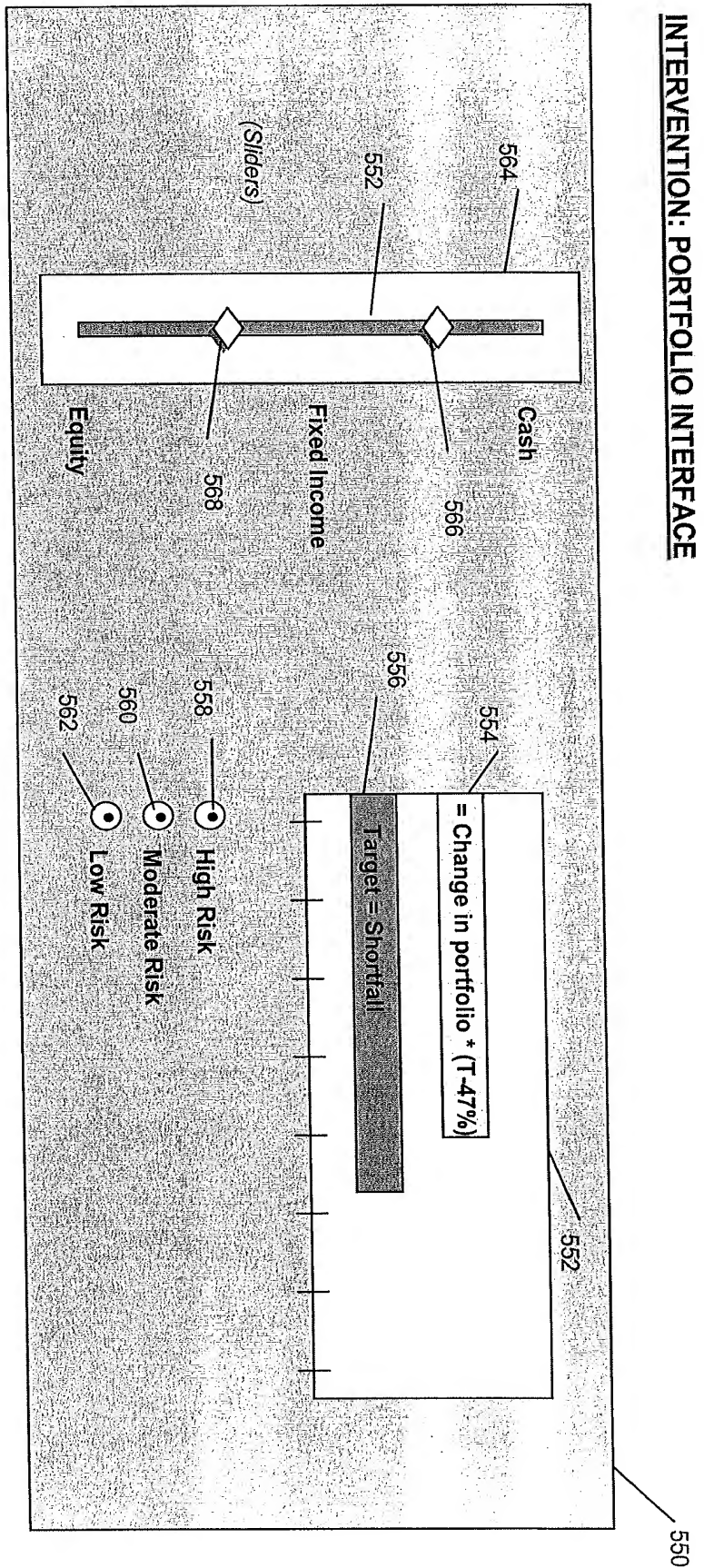
# INTERVENTION: REBALANCE PORTFOLIO



- Investment portfolio has 3 components:
  - 1. Cash equivalents
  - 2. Equities
  - 3. Fixed income (bonds, etc.)
- Cash will be assumed to grow at 3%
- Equities will grow at 10%
- Fixed income will grow at 6%
- Each rate must be discounted by inflation= 2%
- Starting values in each asset class derived from Personal Net Worth data. (These assets must be outside IRA or 401k)
- Change of portfolio must be reduced by 10% to account for tax

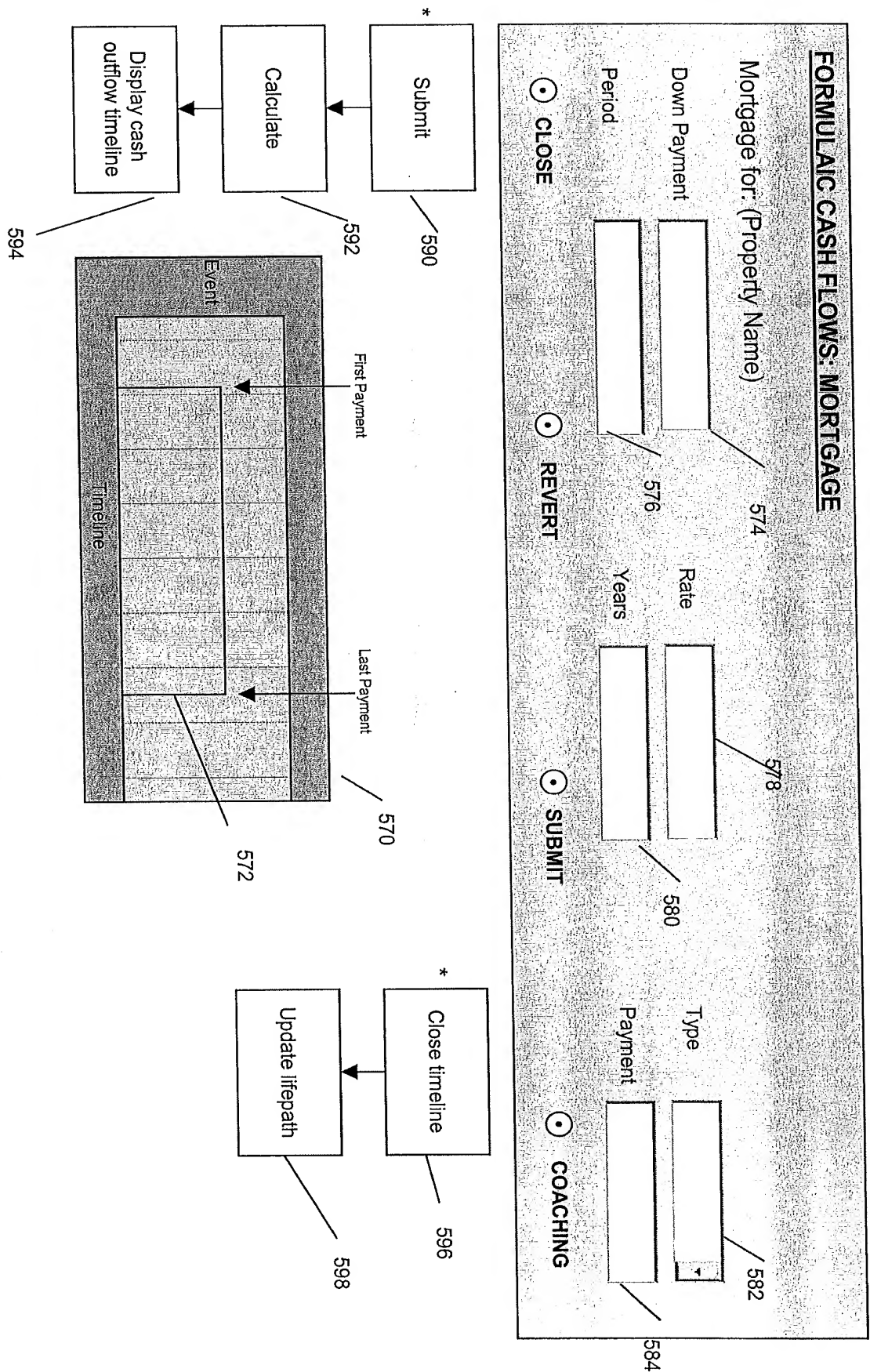
**FIGURE 17**

**INTERVENTION: PORTFOLIO INTERFACE**



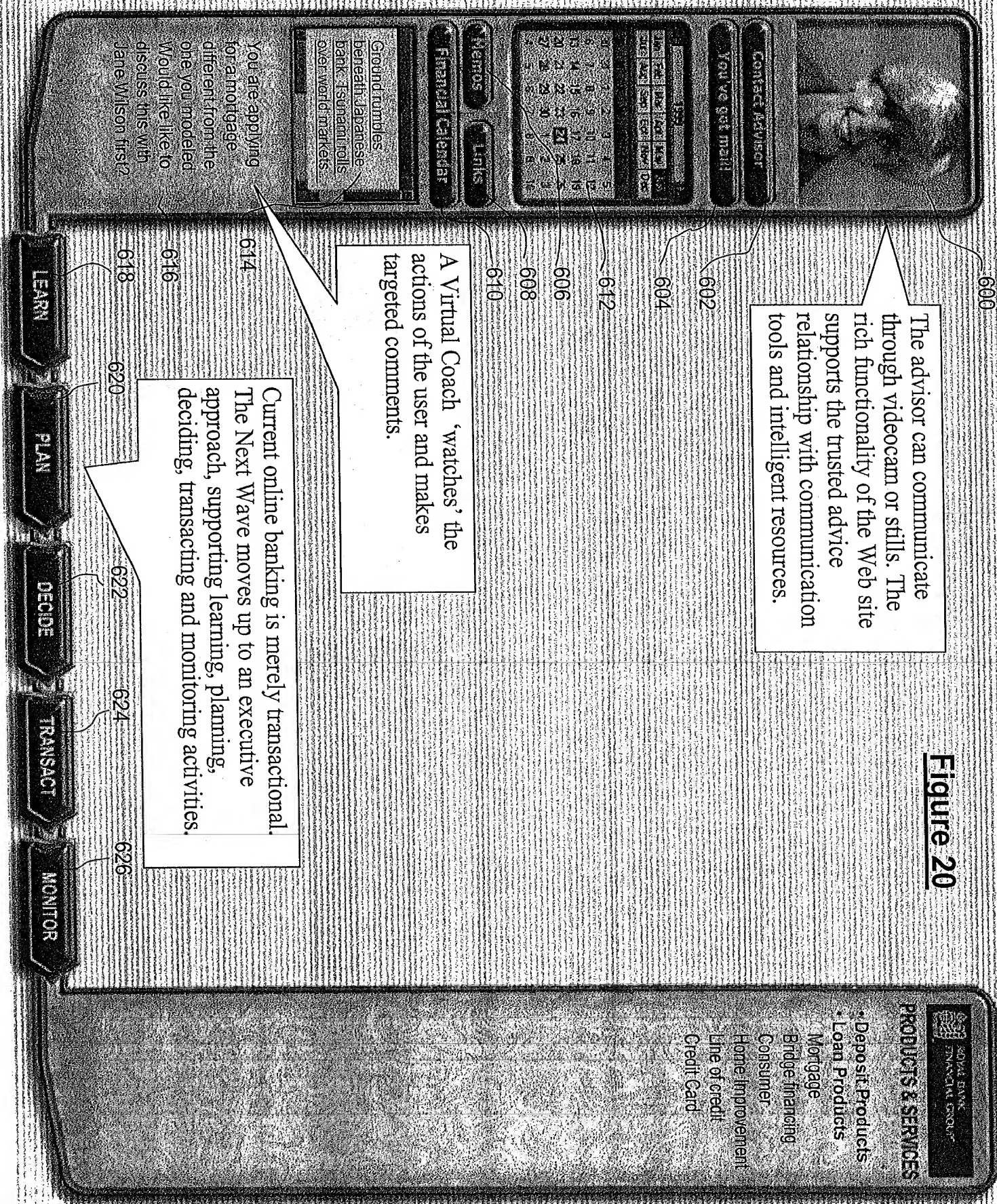
High risk "Light" flashes when equities > 35% of portfolio.  
Moderate risk = 25%  
Low risk = 15%

**FIGURE 18**



**FIGURE 19**





**Figure 20**



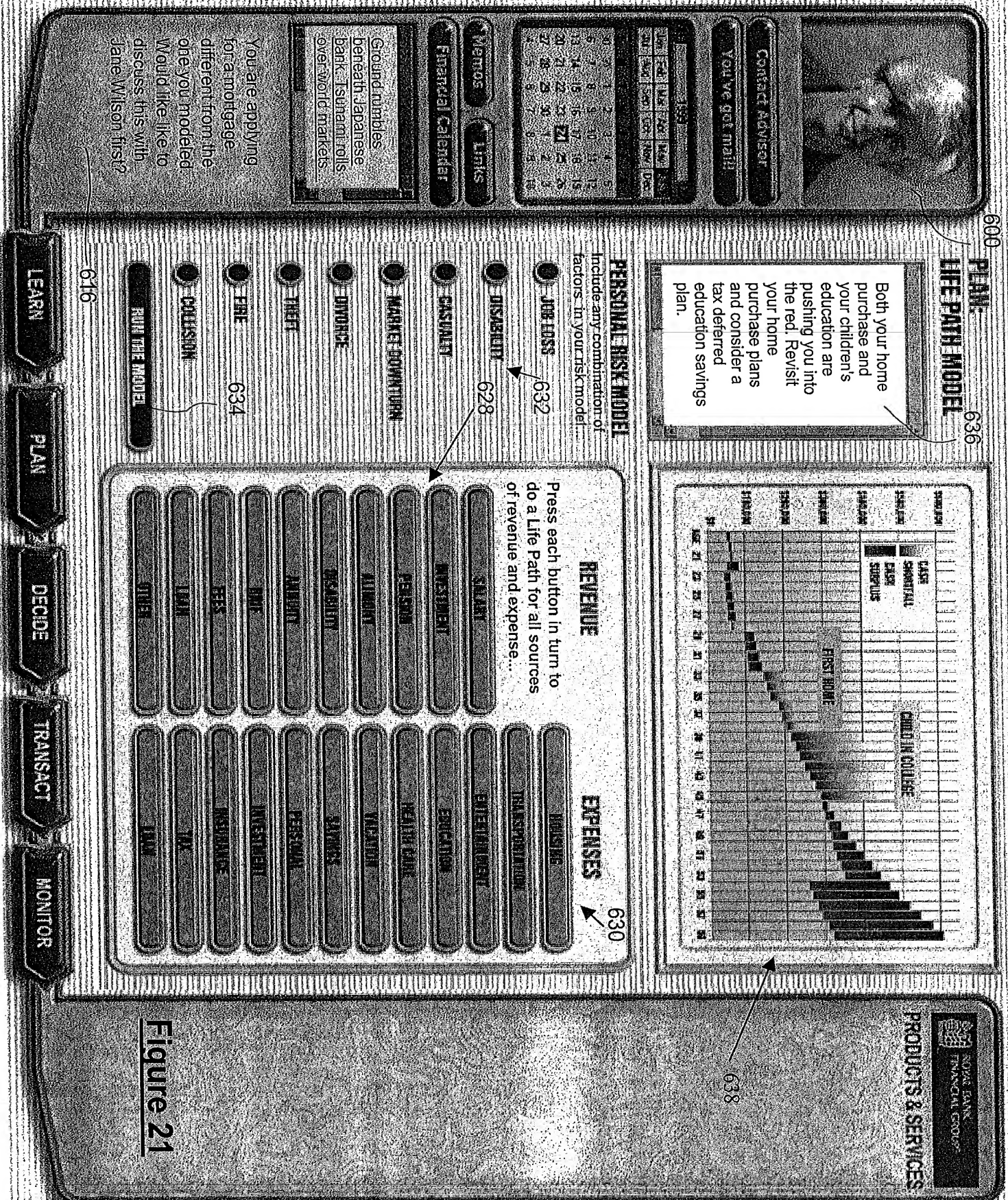


Figure 21